

Universal Transducer Transmitter Module

4-20mA Electronic Ruler Linear Displacement Sensor

Signal Converter Module



Description:

Ordinary transducer they are resistive and are displacement sensors based on the principle of a potentiometer. In fact, they are equivalent to a potentiometer, that is input voltage is equal to output voltage.

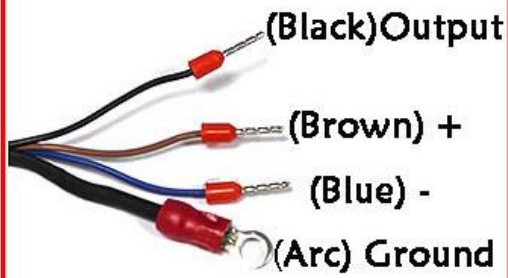
Specifications:

- Power Supply:12-24V
- Output Types: 4-20mA
- Current Module: From Voltage signal change to 4-20mA current signal

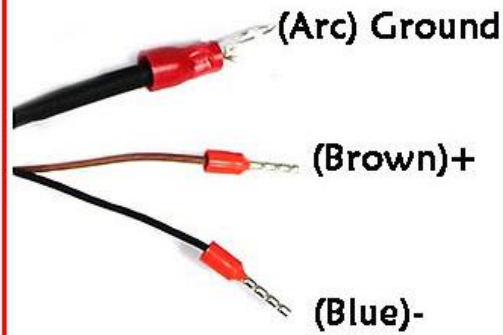
Plug type transmission module

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Voltage type module wiring diagram



Current types module wiring diagram



Applications

Injection molding machine, die-casting machine, bottle blowing machine, printing machine, woodworking machinery, cable machinery, linear displacement equipment, industrial automation, etc



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